

PI 552994 to 553002-continued

- PI 552996 origin: Canada. origin institute: Swift Current Res. Sta., Agriculture Canada, Swift Current, Saskatchewan. cultivar: 7531-AG5B. pedigree: Glenlea/NB313. other id: GP-250. source: Crop Sci. 24(6):1222 1984. group: CSR-WHEAT. remarks: High level of resistance to common root rot (*Bipolaris sorokiniana*). Spring Annual. Breeding Material. Seed.
- PI 552997 origin: Canada. origin institute: Swift Current Res. Sta., Agriculture Canada, Swift Current, Saskatchewan. cultivar: 7531-AP5A. pedigree: Glenlea/NB313. other id: GP-251. source: Crop Sci. 24(6):1222 1984. group: CSR-WHEAT. remarks: High level of resistance to common root rot (*Bipolaris sorokiniana*). Spring Annual. Breeding Material. Seed.
- PI 552998 origin: Canada. origin institute: Swift Current Res. Sta., Agriculture Canada, Swift Current, Saskatchewan. cultivar: 7536J-116A2. pedigree: Willet/Lerma//PI 266896. other id: GP-252. source: Crop Sci. 24(6):1222 1984. group: CSR-WHEAT. remarks: High level of resistance to common root rot (*Bipolaris sorokiniana*). Spring Annual. Breeding Material. Seed.
- PI 552999 origin: Canada. origin institute: Swift Current Res. Sta., Agriculture Canada, Swift Current, Saskatchewan. cultivar: 7536J-131C3. pedigree: Willet/Lerma//CItr 185843. other id: GP-253. source: Crop Sci. 24(6):1222 1984. group: CSR-WHEAT. remarks: High level of resistance to common root rot (*Bipolaris sorokiniana*). Spring Annual. Breeding Material. Seed.
- PI 553000 origin: Canada. origin institute: Swift Current Res. Sta., Agriculture Canada, Swift Current, Saskatchewan. cultivar: 7536K-45A1. pedigree: CItr 185843//Manitou/Pitic 62. other id: GP-254. source: Crop Sci. 24(6):1222 1984. group: CSR-WHEAT. remarks: High level of resistance to common root rot (*Bipolaris sorokiniana*). Spring Annual. Breeding Material. Seed.
- PI 553001 origin: Canada. origin institute: Swift Current Res. Sta., Agriculture Canada, Swift Current, Saskatchewan. cultivar: 7536K-51A4. pedigree: Willet/McMurachy//Glenlea. other id: GP-255. source: Crop Sci. 24(6):1222 1984. group: CSR-WHEAT. remarks: High level of resistance to common root rot (*Bipolaris sorokiniana*). Spring Annual. Breeding Material. Seed.